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(04,JP, Unexamined Publication of Patent,H02-273294) (04,JP, Unexamined Publication of Patent,H02-141289) (04,JP, Unexamined Publication of Patent,H02-158390) (04,JP, Unex

3) (04,JP, Unexamined Publication of Patent,S62-297183) (04,JP, Unexamined Publication of Patent,H02-297488) (

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Unexamined Publication of Patent,H02-41290) (04,JP, Unexamined Publication of Patent,H02-233293)

Title of invention: TRANSFER BODY FOR THERMAL TRANSFER RECORDING, IMAGE-RECEIVING BODY AND THERMAL TRANSFER RE

Abstract:

PURPOSE: To obtain a transfer body, an image receiving body and a recording method having excellent heat-fusing preventive characteristics even in high-speed recording and superior recording sensitivity.

CONSTITUTION: A transfer body and an image-receiving body, in which the main binding resin of the coloring material layer of the transfer body and/or the main image-receiving body are composed of polyvinyl butyral layer of the image-receiving body and/or the image-receiving layer contains and the coloring material layer and/or the image-receiving layer contains at least one kind selected from a fluorine-containing moisture curing resin or a siloxane-containing moisture curing resin, and a recording method using at least said constituted transfer body or image-receiving

body are provided.  
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